Output Set: N:\CRF3\05072001\I832189.raw 2 <110> APPLICANT: RIKEN 4 <120> TITLE OF INVENTION: Truncated Reelin Protein and DNA Encoding the Same 6 <130> FILE REFERENCE: PH-1167 8 <140> CURRENT APPLICATION NUMBER: US/09/832,189 C--> 9 <141> CURRENT FILING DATE: 2001-04-11 11 <150> PRIOR APPLICATION NUMBER: JP 2000-109954 12 <151> PRIOR FILING DATE: 2000-04-11 14 <160> NUMBER OF SEQ ID NOS: 28 16 <170> SOFTWARE: PatentIn Ver. 2.0 18 <210> SEQ ID NO: 1 19 <211> LENGTH: 2274 20 <212> TYPE: DNA 21 <213> ORGANISM: Xenopus laevis 23 <220> FEATURE: 24 <221> NAME/KEY: CDS 25 <222> LOCATION: (157)..(1455) 27 <220> FEATURE: 28 <221> NAME/KEY: sig_peptide 29 <222> LOCATION: (157)..(234) 31 <220> FEATURE: 32 <221> NAME/KEY: misc_feature 33 <222> LOCATION: (241)..(726) 34 <223> OTHER INFORMATION: F-spondin domain 36 <220> FEATURE: 37 <221> NAME/KEY: misc_feature 38 <222> LOCATION: (847)..(1197) 39 <223> OTHER INFORMATION: CR-50 epitope region 41 <400> SEQUENCE: 1 I see tem 10 on Ever Sunnay Sheet Met Glu Leu Leu His Thr 47 50 ttc tgc ggt ggg cgc tgg act ttg ctg ctc ttc acg ggg atc ttg tgc 51 Phe Cys Gly Gly Arg Trp Thr Leu Leu Leu Phe Thr Gly Ile Leu Cys 15 54 ttt gtt gtt gcc cgc gga gtg ggg tat tat ccc agg ttc tct cca ttc 55 Phe Val Val Ala Arg Gly Val Gly Tyr Tyr Pro Arg Phe Ser Pro Phe 30 318 58 ttt ttc ctt tgc act cat cat gga gaa ctg gaa gga gat ggg gaa caa 59 Phe Phe Leu Cys Thr His His Gly Glu Leu Glu Gly Asp Gly Glu Gln 40 45 62 gga gaa gtg ctc atc tct ctg cac ctg gcg ggc aac ccc agc tac tac 366 63 Gly Glu Val Leu Ile Ser Leu His Leu Ala Gly Asn Pro Ser Tyr Tyr 60 65 414 66 ata cct ggg cag gag tac cat gtg acc ata tcc act agt acc ttc ttt 67 Ile Pro Gly Gln Glu Tyr His Val Thr Ile Ser Thr Ser Thr Phe Phe

RAW SEQUENCE LISTING

Input Set : A:\Pto.amc

PATENT APPLICATION: US/09/832,189

DATE: 05/07/2001

TIME: 12:09:30

Please Note:

Use f n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a correspinding explanation is presented in the <220> t <223> fields of each sequence which presents at least one nor Xaa.